



17/C
J. Douglas
7/9/02

In re Application:

Kenji SUGIYAMA

Group Art Unit: 2613

Serial No.: 09/200,707

Examiner: Y. Lee

Filed: November 27, 1998

For: (Amended) APPARATUS AND METHOD FOR MULTIPLEXING INTRA-
PICTURE CODING STREAM AND INTRA/INTER-PICTURE CODING STREAM

AMENDMENT UNDER RULE 1.111

Commissioner of Patents
Washington, D.C. 20231

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JUL 08 2002

Technology Center 2600

Sir:

In response to the Office Action mailed April 24, 2002,
kindly amend the captioned application as follows:

In the Claims:

✓ ✓ ✓
Please amend claims 1 and 7, as follows:

SUB D7

1. (Thrice Amended) An apparatus for efficiently coding a
moving picture signal, comprising:

a main coding processor to selectively encode an input
moving picture signal by intra-picture coding or inter-picture
coding in unit of frame or field output a main bit stream;

a first buffer to temporarily store the output main bit
stream;

a subsidiary coding processor to encode motion-picture
signal portions in specific frames or fields carried by the input
moving picture signal by only intra-picture coding to output a

C1
Contd